

ABSTRACT OF THE DISCLOSURE

An EL display panel capable of presenting a smaller and lighter 3D display apparatus, wherein EL element units (60, 70) including transparent
5 electrodes (61, 71), organic EL layers (64, 74), Al electrodes (65), ITO electrodes (75) and the like are provided for either side of a light transmissive substrate (51). Thereby, a 3D stereoscopic image can be generated and displayed by superimposing a 2D image generated by the EL element unit (60) and a 2D image generated by the EL element unit (70), and controlling the
10 brightness of each image for each pixel.